

Part B

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Filed 12/1/00; PCT/US00/34956 Filed 12/20/00; PCT/US01/06520 Filed 2/28/01; PCT/US01/17800
Filed 6/1/01; PCT/US01/19692 Filed 6/20/01; PCT/US01/21066 Filed 6/29/01; PCT/US01/21735
Filed 7/9/01; and which claims priority under 35 USC § 119 to US provisional application numbers:
60/085579 Filed 5/15/98; 60/112514 Filed 12/15/98; 60/113300 Filed 12/22/98; 60/113430 Filed
12/23/98; 60/113605 Filed 12/23/98; 60/113621 Filed 12/23/98; 60/114140 Filed 12/23/98;
Q1 60/115552 Filed 1/12/99; 60/116843 Filed 1/22/99; 60/125774 Filed 3/23/99; 60/125778 Filed
3/23/99; 60/125826 Filed 3/24/99; 60/127035 Filed 3/31/99; 60/127706 Filed 4/5/99; 60/129122
Filed 4/13/99; 60/130359 Filed 4/21/99; 60/131270 Filed 4/27/99; 60/131272 Filed 4/27/99;
60/131291 Filed 4/27/99; 60/132371 Filed 5/4/99; 60/132379 Filed 5/4/99; 60/132383 Filed 5/4/99;
60/135750 Filed 5/25/99; 60/138166 Filed 6/8/99; 60/144791 Filed 7/20/99; 60/146970 Filed 8/3/99;
60/162506 Filed 10/29/99; the entire disclosures of which are hereby incorporated by reference.--

In the Claims:

Please cancel Claims 1-21 without prejudice or disclaimer.

Please add new Claims 22-41 as follows.

Part C

--22. (New) An isolated nucleic acid having at least 80% nucleic acid sequence identity
to:
(a) a nucleic acid sequence encoding the polypeptide shown in Figure 2 (SEQ ID NO:2);
(b) a nucleic acid sequence encoding the polypeptide shown in Figure 2 (SEQ ID NO:2),
lacking its associated signal peptide;
(c) a nucleic acid sequence encoding the extracellular domain of the polypeptide shown
in Figure 2 (SEQ ID NO:2);
(d) a nucleic acid sequence encoding the extracellular domain of the polypeptide shown
in Figure 2 (SEQ ID NO:2), lacking its associated signal peptide;
(e) the nucleic acid sequence shown in Figure 1 (SEQ ID NO:1);
(f) the full-length coding sequence of the nucleic acid sequence shown in Figure 1 (SEQ
ID NO:1); or